

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listing, of claims in the application.

**Listing of All Pending Claims**

1. - 5. (canceled)

6. (currently amended) A belt clip attachment device system for connecting a personal electronic device to a belt clip, ~~the personal electronic device including~~ belt clip attachment system comprising:

the personal electronic device comprising a rear side battery door with a recess and one or more a plurality of pegs within projecting outward from an interior wall of the recess; and, comprising:

a belt clip knob, comprising:

a first end for seating within the recess, the first end having at least one track for engaging the plurality of pegs through a push and twist action;

a second end having an engagement member to connect the belt clip knob attachment device to the phone belt clip[[:]]

~~a personal electronic device connection member slidably receivable by the recess on the rear side of the personal electronic device and including one or more slots to slidably receive the one or more pegs to connect the belt clip attachment device to the rear side of the personal electronic device through a push and twist action on the belt clip attachment device.~~

7. (currently amended) The belt clip attachment device system of claim 6, wherein the engagement member is circular such that the belt clip attachment system includes a configuration that allows orientation of the belt clip attachment device and the

~~connected personal electronic device at one of multiple different possible connects to the belt clip at a plurality of orientation angles with respect to a user's belt when the belt clip engagement member is connected to a belt clip.~~

8. (currently amended) The belt clip attachment ~~device~~ system of claim 7, wherein the engagement member includes a starburst configuration with multiple radiating projections, wherein a radiating projection of the multiple radiating projections engages with a locking tang of the belt clip to lock the belt clip attachment system in place ~~connected by connection portions.~~

9. (currently amended) The belt clip attachment ~~device~~ system of claim 6, wherein the engagement member includes ~~a circular configuration~~ an upper cylindrical member with a first diameter and a lower cylindrical hub with a second diameter less than the first diameter, wherein the lower cylindrical hub slides into a slot on the belt clip, the slot having width less than the first diameter of the upper cylindrical member such that the upper cylindrical member stays engages within the slot on the belt clip.

10. (currently amended) The belt clip attachment ~~device~~ system of claim 6, wherein the engagement member ~~includes~~ comprises a well to receive a tang of a the belt clip to maintain the belt clip knob attachment device in position with respect to the belt clip.

11. (currently amended) The belt clip attachment ~~device~~ system of claim 6, wherein the personal electronic device further comprises: ~~includes~~

a housing having a rear face, a the battery compartment door on the rear face, and a battery compartment door latch for connecting the battery compartment door to the housing, and

wherein a first section of the recess is in the battery door and comprises the battery door latch, and a second section of the recess is in the rear face such that the first end of the belt clip knob engages at least one peg of the plurality of pegs in the

second section of the recess.

~~the personal electronic device connection member includes a hub slidably receivable by the recess on the rear side of the personal electronic device over the battery compartment door latch and the hub includes the one or more slots to slidably receive the one or more pegs to connect the belt clip attachment device to the rear side of the personal electronic device through a push and twist action on the belt clip attachment device.~~

12. (currently amended) The belt clip attachment device system of claim 6 11, further including a resilient member disposed within an interior chamber of the belt clip knob attachment device that urges the belt clip knob attachment device away from the rear of the phone and in into a locked position when the track of the first end of the belt clip knob attachment device is engaged with the plurality of pegs connected to the rear of the personal electronic device.

13. (new) A device attachment system comprising:

an electronic device comprising a housing having a detachable battery door, the detachable battery door comprising:

a cylindrical recess having a recess diameter and an inside cylindrical wall; and at least one lateral peg projecting outward from the inside cylindrical wall;

a detachable knob having a knob diameter less than the recess diameter such that the detachable knob seats within the cylindrical recess, the detachable knob comprising:

a locking track adjacent to a first end of the detachable knob, the locking track for engaging the at least one lateral peg when the detachable knob is partially rotated within the cylindrical recess; and

a knob connection portion at a second end of the detachable knob; and

a belt clip having a clip recess for accepting the knob connection portion of the detachable knob.

14. (new) The device attachment system of claim 13, wherein the detachable battery door further comprises:

C-shaped latch having a latch activator in a circular shape, the latch activator having a tang for engaging with a lip of the housing.

15. (new) The device attachment system of claim 13, wherein the detachable battery door is on a rear surface of housing.

16. (new) The device attachment system of claim 13, wherein the detachable battery door comprises a battery integral to the detachable battery door.

17. (new) The device attachment system of claim 14, wherein the C-shaped latch is positioned inside of the cylindrical recess, and wherein the first end of the detachable knob is a cylinder having a hollow interior, the cylinder of the detachable knob having a sufficient inside diameter to accept the C-shaped latch into the hollow interior when the detachable knob is seated in the cylindrical recess.

18. (new) The device attachment system of claim 13, wherein the detachable battery door is on a rear face of the housing, and

wherein a first section of the cylindrical recess is in the detachable battery door and a second section of the cylindrical recess is in the rear face of the housing such that the first end of the detachable knob engages the at least one lateral peg in the second section of the recess.

19. (new) The device attachment system of claim 18, wherein the first section of the cylindrical recess in the detachable battery door comprises a battery door latch for latching the detachable battery door to the rear face of the housing.

20. (new) The device attachment system of claim 13, wherein the knob connection portion at the second end of the detachable knob is circular such that the detachable knob and the attached electronic device connect to the belt clip at a plurality of orientation angles.

21. (new) The device attachment system of claim 20, wherein the knob connection portion comprises a plurality of radiating projections in a starburst configuration, wherein a radiating projection of the plurality of radiating projections engages with a locking tang of the belt clip to lock the knob connection to the belt clip.

22. (new) A mobile phone for attachment to a belt clip, the mobile phone comprising, a housing having a back face, the back face comprising a battery recess; a removable battery seated in the battery recess, the removable battery forming a portion of the back face of the housing; a cylindrical recess formed into a first portion of the removable battery and a second portion of the back face adjacent to the removable battery, the cylindrical recess comprising an interior cylindrical wall with at least one peg projecting out from the interior cylindrical wall; and a removable universal clip seated in the cylindrical recess, the removable universal clip having a first end comprising a locking track for engaging the at least one peg to lock the removable universal clip in to the cylindrical recess, the removable universal clip having a second end for attachment to the belt clip.

23. (new) The mobile phone of claim 22, wherein the second end of the removable universal clip is circular such that the mobile phone connects to the belt clip at a plurality of orientation angles.

24. (new) The mobile phone of claim 22, wherein the second end of the removable universal clip comprises a plurality of radiating projections in a starburst configuration

such that the mobile phone connects to the belt clip at a plurality of orientation angles, and wherein a radiating projection of the plurality of radiating projections engages with a locking tang of the belt clip to lock the mobile phone to the belt clip.

25. (new) The mobile phone of claim 22, wherein the first portion of the removable battery that forms the cylindrical recess comprises a latch that secures the removable battery to the back face of the housing.